antibody, an anti P-selection antibody, an anti-IL-13R or antibody and an anti-CD4 antibody conjugate.

3. The method of claim **2**, wherein said second and/or third nucleic acid contains hybrid intronic nucleic acid sequence.

4. The method of claim **2**, characterized in that said first transfection vector and said second transfection vector differ only in the nucleic acid conferring resistance to said eukaryotic selection agent.

5. The method of claim **2**, wherein step c) and step d) are performed in the same medium.

6. The method of claim **5**, wherein said medium is selected form the group consisting of a serum-free medium, a serum-free medium supplemented with defined animal-derived components, an animal-derived component free medium, a protein-free medium, a protein-free medium supplemented with defined animal-derived components, a defined protein-free medium, and a chemically defined medium.

7. The method of, claim **2**, wherein the cultivating of step d) is either in the presence of the eukaryotic selection agents in a volume of less than 500 liter or said cultivating is in the absence of said eukaryotic selection agents in a volume of 500 liter or more, and that the recovering of the secreted heterologous immunoglobulin is from the cultivation medium without said eukaryotic selection agents.

8. The method of claim **2**, characterized in that the productivity of said CHO cells is over 40 generations not less than 70% and not more than 130% of the productivity after 10 generations of cultivation as split-batch cultivation.

9. The method of claim **8**, characterized in that the productivity of said CHO cell is at least 1.5 g/l of said heterologous immunoglobulin within 21 days as fed-batch cultivation.

10. The method of claim **1**, characterized in that said method further comprises:

f) purifying said heterologous immunoglobulin with one or more chromatographic steps.

11. The method of claim **10**, characterized in that said transfected CHO cell of step c) has

a doubling time of 150% or less of the doubling time of the CHO cell selected in substep (ii),

a volumetric yield of at least 125% compared to the volumetric yield of the CHO cell selected in (ii).

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